**Meeting Minutes**  
**Date:** Tuesday, 25th March 2025  
**Time:** 2:00 PM – 4:00 PM  
**Minutes Recorded By:** Ramzan

**Attendance:**  
Osman, Harris, Yahya, Ramzan, Barirah, Saif, Aadam  
**Absentees:**  
None

**Agenda:**

* Review progress and completion of pending coding tasks.
* Plan for final integration and testing of the project.

**Discussion Summary:**  
All tasks that were due from the previous meeting have now been completed.  
The Sensor Data Page assigned to Osman has been fixed to show recent data on the large graphs. When a user clicks on a graph from the homepage and it takes them to the sensor data page, it now correctly shows recent data on the graphs and average values.  
Yahya has completed the Admin Page, including the ability to edit user details and delete sensor data.  
Aadam has implemented the Traffic Light System using machine learning.  
Ramzan has completed the Account Page, including user details, change password functionality, and dark mode option.  
Saif has completed the Dark Mode Implementation, ensuring that the user’s preference from the database is applied consistently across all pages using JavaScript.  
Harris has fixed the Historical Data Page, improving filtering, searching, the date picker, and the overall styling.  
Barirah has completed the Forgot Password feature.

**Next Steps:**  
The next task is to integrate the machine learning model with the traffic light system and ensure that it functions correctly within the overall system.  
The team will work on improving the general CSS layout to ensure consistent styling across all pages.  
All HTML pages need to be made uniform in design and structure to improve the overall user experience.

**Action Points:**  
All updates must be pushed to GitHub regularly.  
A final review of the entire system is scheduled for next Tuesday to identify any remaining issues before final testing and submission.

**Next Meeting:**  
The next meeting is scheduled for Tuesday, 1st April 2025, from 2:00 PM to 4:00 PM at Horton.